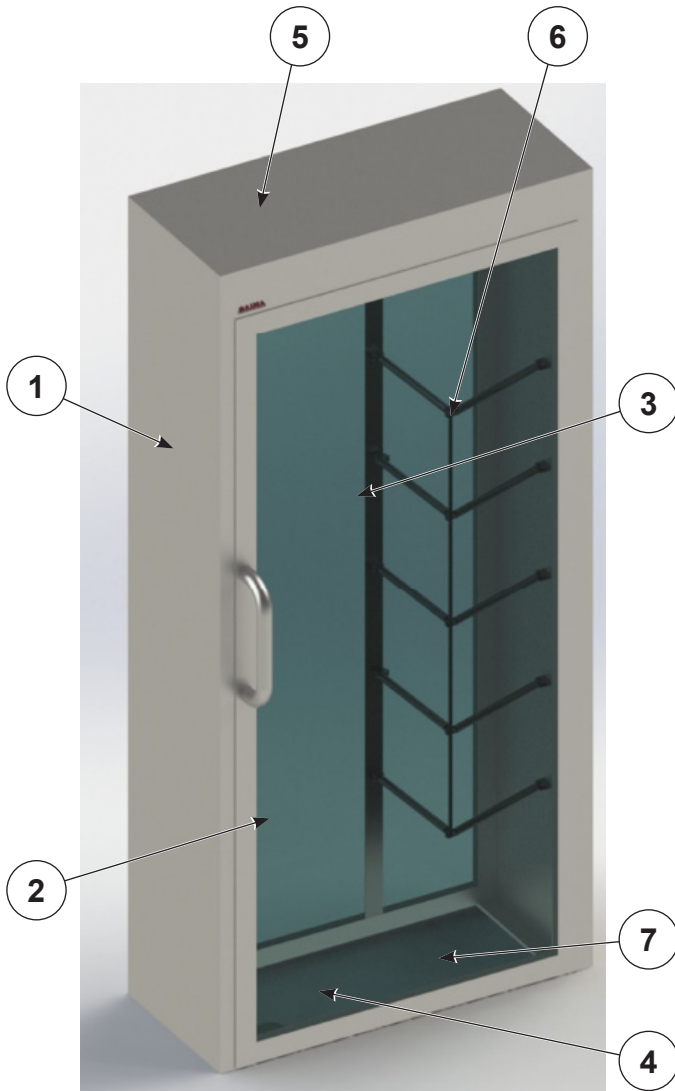


## DESCRIPTION

1. **Monobloc frame** in painted steel, 3 mm thick, reinforced with a internal steel structure.  
Standard RAL paint coating choice:  
RAL7035 Grey – RAL9011 Black - RAL9010 White
2. **External manual opening door** made of painted steel and laminated clear glass 27 mm thick BR3-P6B.
3. **Internal manual armoured opening door** with inspection window and key lock.
4. **Base in steel**, 8 mm thick, with non-slip rubber mat.
5. **Control board unit**
6. **Internal space control device** to ensure the crossing of a single person.
7. **Presence sensors and single person device** (optional).

## OPTIONAL

- Security closing block with key lock.
- Milky glass finish for obstacles.
- Single person detection device.
- Other RAL paint or smooth finish paint.
- Special frame dor built-in installation.



The **InterLock** series booths are designed to provide high-security access control and management of pedestrian flow.


Based on more than 20 years' experience, their design and robust manufacture allow easy integration into prestigious site such as office buildings, airports, laboratories and sensitive sites.

Consisting of a frame, a painted steel housing and glass panels, the high-security **InterLock** series booths provide thermal insulation and stand out in their surroundings.

The high-security **InterLock 675** booth is equipped with two manual opening obstacles providing a free passage area of **900 mm** for external dimensions of **1.050 mm** (width) by **400 mm** (depth).

**WORKS TO BE CARRIED OUT (NOT SUPPLIED)**

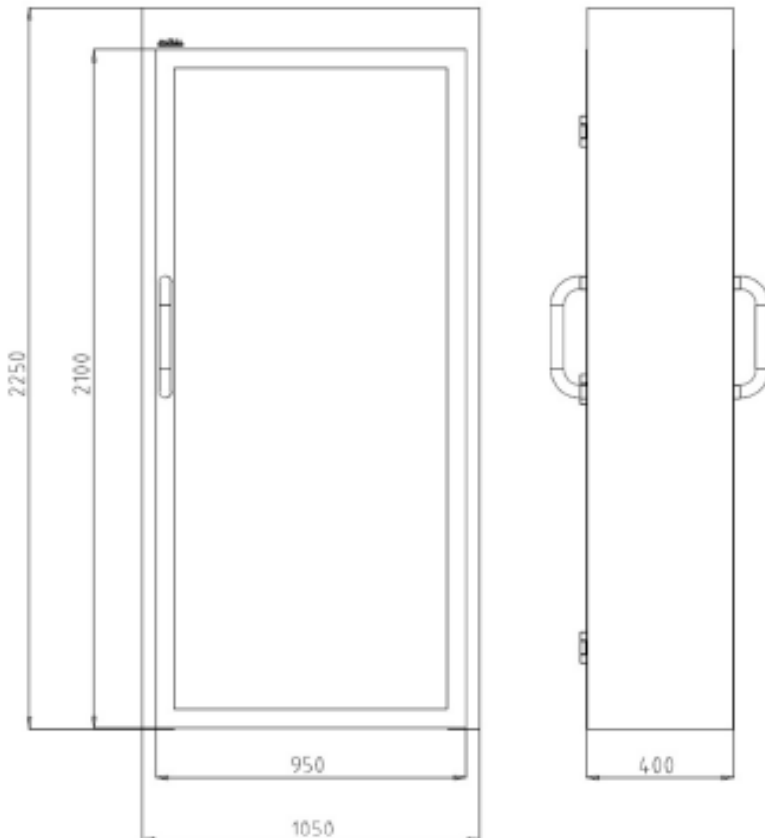
- Fixing on the floor
- Power supply
- Connection between booth and access control devise

 For restrictions on options, refer to the price list Refer to installation drawing.

**STANDARD TECHNICALS CHARACTERISTICS**

Power supply	230V single phase, 50/60 Hz, 10A + ground.
Passages <i>(excluding activation time of the access control device)</i>	6 persons / min / 1 way
Power consumption	200 W
Weight	650 kg depending on glass
Operating T°	from -5° to +55°C
Max relative humidity	90%, without condensation
Protection index	IP40
Shock resistance	Class 4 (EN 1267) door BR3 (EN1063) glass P6B (EN 356) glass
<b>CE</b>	Conforms to European norms.

**STANDARD DIMENSIONS (mm)**



**OPERATING PRINCIPLE**

